



A service of the National Library of Medicine
and the National Institutes of Health

www.pubmed.gov

My NCBI [?] [Sign In] [Register]

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search PubMed for riep m AND 257 Preview Go Clear

Limits Preview/Index History Clipboard Details

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorials

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI

Search

Most Recent Queries

Time Result

#14 Search riep m AND 257

09:26:18 1

#11 Search gerbil hippocampus AND preconditioning

09:09:30 76

#10 Search gerbil hippocampus

09:09:01 1473

#8 Search "Mitogen-Activated Protein Kinase 3"[MeSH] AND oxidative phosphorylation

08:51:55 3

#7 Search "Mitogen-Activated Protein Kinase 3"[MeSH]

08:51:33 5135

Clear History

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer

Aug 4, 2016

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|------------------|
| S52 | 240 | preconditioning SAME (adenosine OR diazoxide) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/08/04 10:59 |
| S51 | 12 | diazoxide SAME preconditioning | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/08/04 10:58 |
| S50 | 1 | (ischemia OR preconditioning) SAME (dihydrolipoamide ADJ succinyltransferase OR metaxin OR sarcalumenin) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/08/04 10:58 |
| S49 | 23 | increased SAME (activity OR expression) SAME (NADH ADJ ubiquinone ADJ oxidoreductase OR succinate ADJ dehydrogenase OR ubiquinone ADJ cytochrome ADJ c ADJ oxidoreductase OR cytochrome ADJ c ADJ oxidase OR ATP ADJ synthetase OR ATPase). clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/08/04 10:57 |
| S48 | 1 | method SAME identifying SAME (agent OR compound OR protein OR agonist OR antagonist) SAME (preconditioning OR ischemia) AND mimic SAME (adenosine OR diazoxide) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/08/04 10:57 |
| S47 | 24 | method SAME identifying SAME (agent OR compound OR protein OR agonist OR antagonist) SAME (preconditioning OR ischemia) AND (adenosine OR diazoxide) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/08/04 10:57 |
| S46 | 2 | eyk-jennifer\$.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/07/18 18:19 |